

Claims

1. A vehicle steering wheel comprising a skeleton and a first detent element as part of a detent connection for a gas bag module which is able to be connected to said skeleton,

5 at least one separate support component being arranged on said skeleton, said support component carrying a detent pin as said first detent element which can engage into a second detent element arranged on said gas bag module and complementary to said detent pin.

10 2. The vehicle steering wheel according to Claim 1, wherein said skeleton of said steering wheel comprises a hub cup on which said support component is arranged.

3. The vehicle steering wheel according to Claim 1, wherein said support component is a metal plate.

15 4. The vehicle steering wheel according to Claim 1, wherein said support component and said detent pin form a prefabricated assembly.

5. The vehicle steering wheel according to Claim 1, wherein said support component is embedded into said skeleton which is made of cast metal.

6. The vehicle steering wheel according to Claim 5, wherein said skeleton has a recess around said detent pin.